

> FIXED VIDEO PROJECTOR
POWER, LUMINOSITY,
HIGH DEFINITION

SAGEM FLP 3000-2

- > Tri-LCD technology
- > XGA resolution (1024x768)
- > 3000 Lumens
- > 3,2Kg
- > Silent (27db)

SAGEM





FIXED TRI-LCD XGA VIDEO-PROJECTOR

> Powerful - Designed for all kinds of rooms

TECHNICAL CHARACTERISTICS FLP 3000^{-2}

Model	FLP 3000^{-2}
Display	TFT LCD x3
Native Resolution	1024x768 XGA
Pixel Brightness	3000 ANSI Lumens
Contrast Ratio	500:1
Lamp	200/180 Watts
Zoom	Manual zoom and focus Optical zoom x1.2 Digital zoom x32
Projection Lens	F# 1.75 up to 2.1, f = 26.7 up to 32mm
Image Size	Diagonal from 30'' to 300''
Throw Distance	From 1,17m to 13,75m
Adjustments	On-board / Remote
Image Functionalities	Freeze Digital Enlarge "PIP" / "PIG"
Aspect Ratio	4:3 et 16:9
Digital Keystone	Vertical: +/- 15 degrees Horizontal: +/- 10 degrees
Sync. Range	Vertical: From 43 to 120 Hz Horizontal: From 15 to 100 kHz"
Video Compatibility	NTSC, PAL, SECAM HDTV 1080i / 720P / 480P
Supported Resolution	SXGA, XGA, SVGA, VGA, Mac
Input	RGB D-Sub / Y, Pb, Pr, x1 DVI-I x1 Mini-jack audio x1 Component Y, Cb, Cr, x1 Composite AV x1 S-Video x1 RS-232 Wire
Output	RGB computer out x1 USB mouse x1"
Projection Mode	Front / Rear / Ceiling / Rear Ceiling Auto ceiling setup
Dimensions (D x H x W)	294x104x282 mm
Weight	3.2kg (7lbs)
Speaker	2W
Power Supply	100-240V at 50-60Hz
Power Consumption	270 watts
Noise Level	27 dB in ISF mode (Intelligent Fan Control System)
Safety Brakes	Safety brake when over heat
Accessories	Lens cover Remote control with laser pointer Power cord VGA signal cable S-Video signal cable Composite (AV) signal cable User's manual
Optional Accessories	Lamp USB cable RS-232 cable DVI cable Cable RGB-Y, Pb, Pr cable DVI-RGB adapter Carrying bag Ceiling kit"
Regulations	UL, cUL, FCC, CE, CB, CCC

HIGH-RESOLUTION IMAGE QUALITY

Brightness:

Don't plunge your audience into darkness! With it's 3000 lumens, FLP 3000^{-2} is very bright and delivers clear presentations whatever the amount of light available, which even enables your audience to take notes.

It's brightness enables you to carry out your presentations in any kind of room, whatever the size (even conference venues).

High resolution:

Provide accuracy for your presentations, thanks to XGA resolution, which delivers more pixels, images have an improved focus and details can easily be identified.

Colours:

The FLP 3000^{-2} transmits all colour nuances as well as their brightness through its large colour triangle.

USER FRIENDLY AND ADAPTED TO YOUR COMPANY'S NEEDS

Universality:

FLP 3000^{-2} adapts to various image resolutions (from VGA to SXGA). It can be connected to all types of PC, Macintosh, PDA hardware or DVD players. In its standard version, FLP 3000^{-2} uses VGA, composite, S-Video, YUV and DVI-I connections. DVI-I is the most advanced technology in terms of image transmission.

Its vertical and horizontal automatic correction enables precise image format adjustment whatever the configuration of the room. Thus, you benefit from an image which is perfectly rectangular.

A PROFESSIONAL PROJECTOR

Universality:

The FLP 3000^{-2} is equipped with a USB port, which provides linkage between your video-projector and your PC (optional USB cable). Its remote control enables you to manage your computer at a distance (move to the next / previous slide, open a new file, draw your audience's attention on a specific area using the laser pointer).

It is possible to connect a control PC to your projector via an RS-232 connection (cable in option). Starting up, shutting down and projection set-ups are under control.

Silent:

Thanks to its Intelligent Fan Control System, FLP 3000^{-2} is noiseless (27db), which furthers dialogue.

INTEGRATING FLP 3000^{-2} INTO YOUR PROFESSIONAL ENVIRONMENT

FLP 3000^{-2} is easily set up and usable in the office thanks to a full range of accessories: electric, video and composite cables, user manual, infrared remote control with laser pointer.

The ceiling kit ensures optimal security conditions.

Your equipment is delivered with a spare lamp (life expectancy: up to 2000 hours).

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